

Roy M. Anderson

Subject: Milestone Review meeting
Location: Calgary Voice Bridge

Start:
End:
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

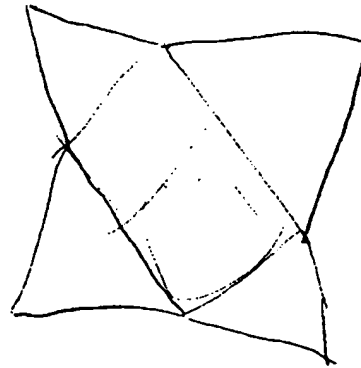
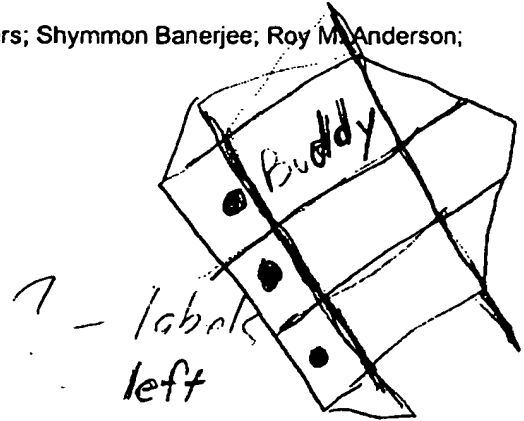
Required Attendees: Wallace I. Kroeker; Julie L. Andreotti; Gordon Peters; Shymmon Banerjee; Roy M. Anderson;
Calgary Voice Bridge

Revisit Old Milestones to ensure they have been met or deferred.

Review latest Milestone:

- Milestone 6:

- Build Support in place.
- Embedded BIOS fix in place.
- Display driver implemented and working.
- PIC controller implemented and working.
- Base Kernel with DHCP and 1394 libraries working.
- Camera calibration complete.
- Capture and Print on development machine working.



Demo - Friday
- Capture & print

<u>Activity</u>	<u>Owners(s)</u>
1394 Driver	Gordon Peters
Dialog Design	Julie Andreotti (+ critics)
UI implementation	Gordon Peters
Embedded Server	Wallace Kroeker / Gordon Peters
BIOS	Julie Andreotti / Wallace Kroeker
Keypad PIC	Julie Andreotti / Shawn Duce
Display Driver	Gordon Peters
Image Acquisition	Julie Andreotti / Gordon Peters
ReadyNet Network	Wallace Kroeker / Gordon Peters

Project Initiated

- Milestone 1: Standalone architecture refinement done; Image processing software (without Network Storage); Preliminary Linux Embedded OS implemented (without IEEE-1394)
- Milestone 2: Embedded OS drivers for USB and 1394 complete;
- Milestone 3: Embedded UI Dialogs Complete and Testing can start reviewing on a Linux PC system; BIOS solution ready for prototype board; Embedded Server Implemented
- Milestone 4: Keypad PIC (1655) code implemented; Display driver modifications complete; Image Acquisition Complete; Prototype Board is up and running
- Milestone 5: Prototype Board is up and running
- Milestone 6: Prototype Board available for testing with 3 cameras. NOTE: this testing may have to be done with a single camera since the 3 camera solution may not be available. Refine schedule for final product development and test completed.

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Calgary Voice Bridge

ADDED OLD Schedule:

Revisit Old Milestones to ensure they have been met or deferred.



Schedule_ - -
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Review latest Milestone:

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BUDDY SERVER Activity

The BUDDY Server will be using Stingray components. The Meeting Management Server will be modified to allow for the creation of a HAWKEYE meeting type. The other components are the Meeting File Servers and the Administration tool. These should be usable as is unless the Administration tool needs to be stripped down.

Activity

Owner(s)

Upload To Buddy	Wallace Kroeker
Buddy Server (MMS)	Taco van Ieperen
Buddy Server UI	Dave LaBine

- Milestone 1: Buddy Server Meeting Management Server Prototype implemented
- Checkpoint: David Labine will start working half-time on the Buddy Server UI
- Milestone 2: Embedded to Buddy Server connection implemented. Initiate the creation of the Buddy Server Installation.
- Milestone 3: Buddy Server Beta implemented and storage to network complete; Ready for Testing.
- Milestone 4: Evaluation of Buddy Server Beta complete. Definition of any further development defined.
- Milestone 5: Buddy Server RC-1 implemented. Ready for Testing.
- Milestone 6: Buddy server ready for shipment.